

FIG. 1

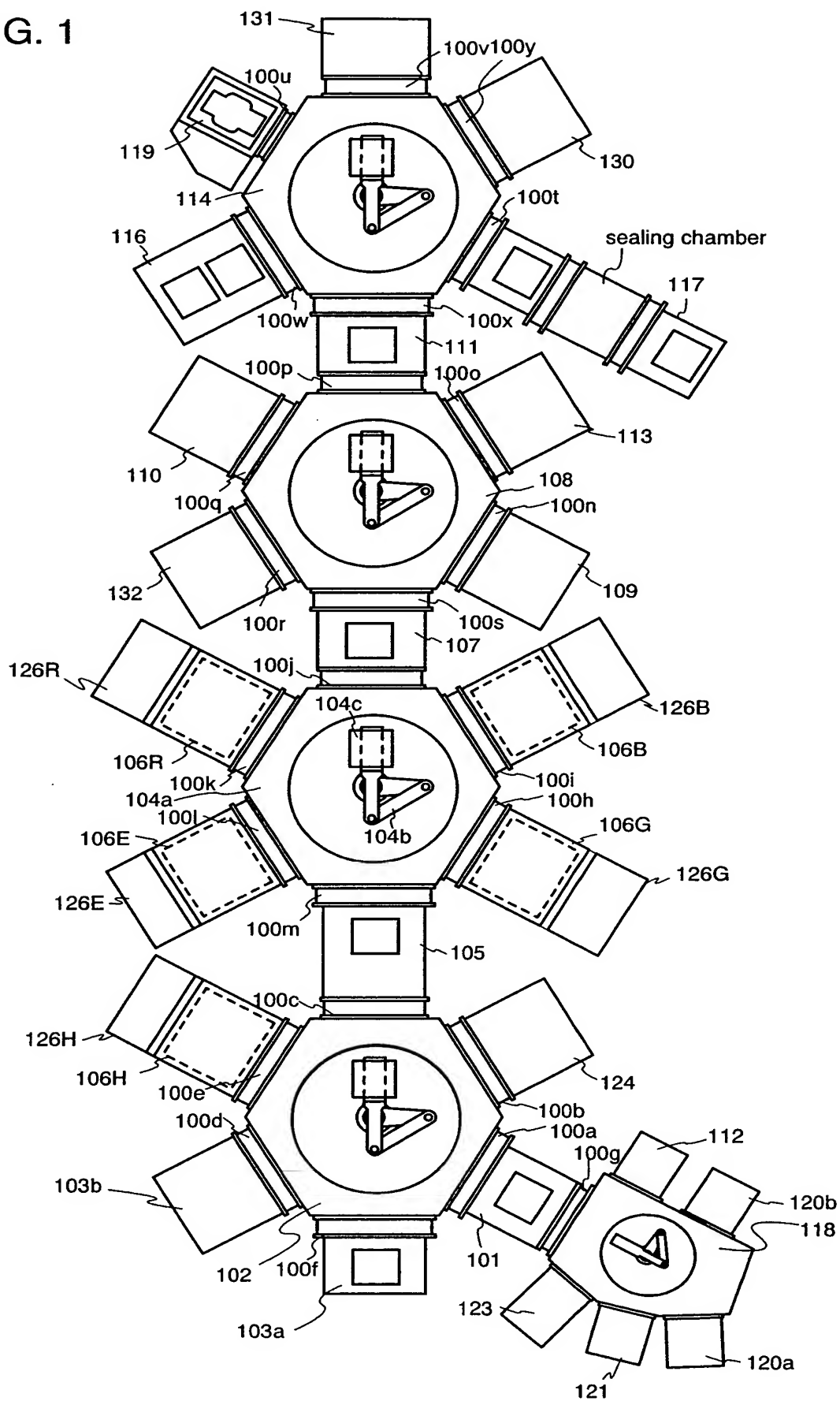


FIG. 2A

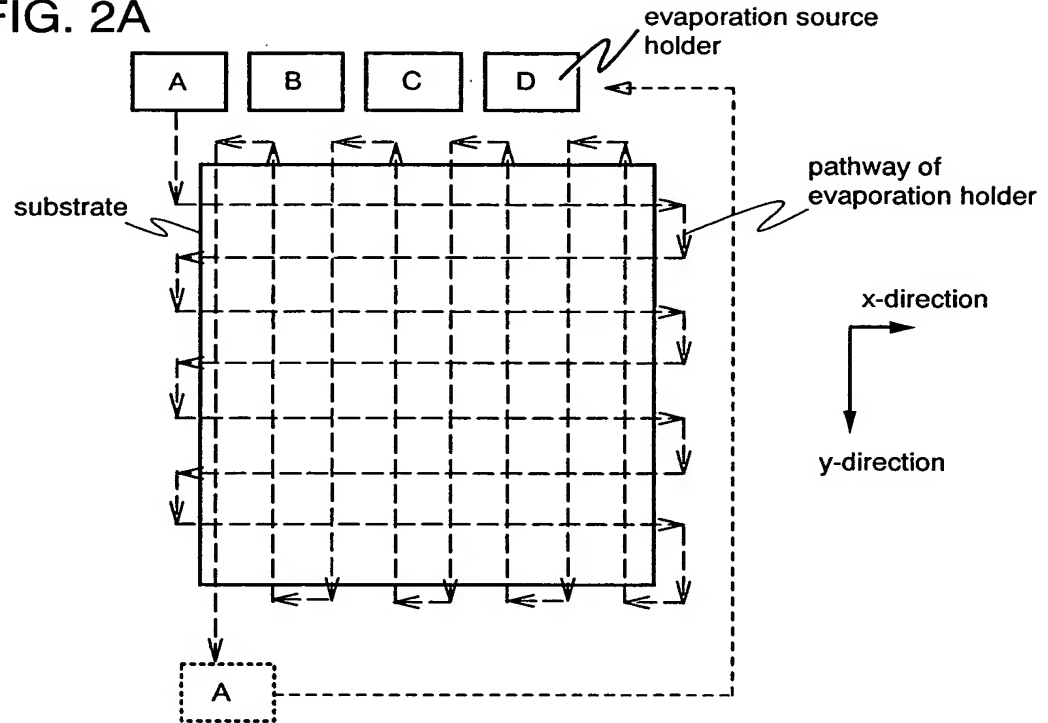


FIG. 2B

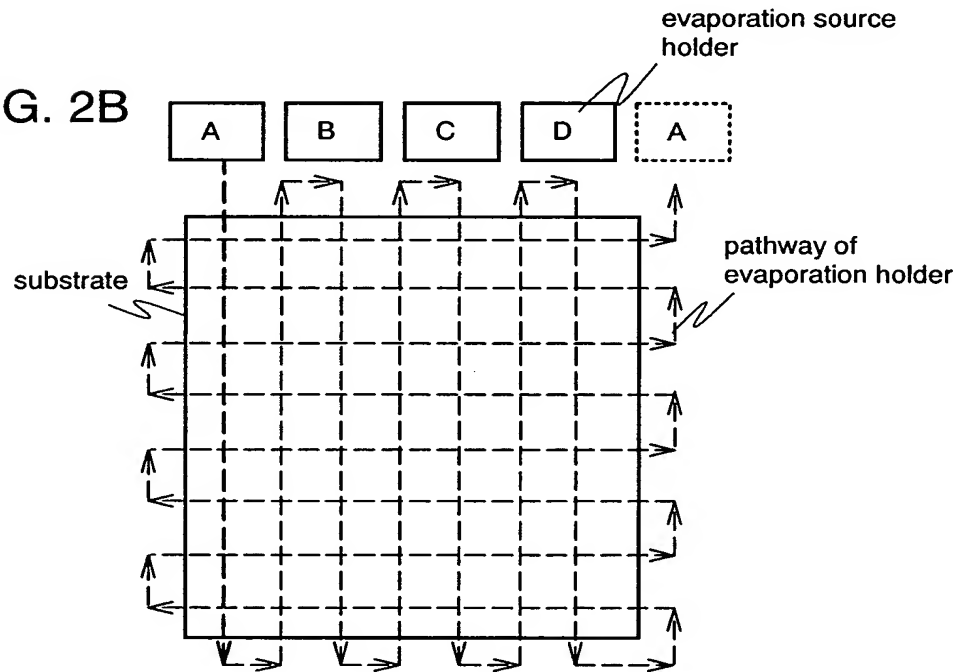


FIG. 2C movement of evaporation source holder at substrate circumferential portion

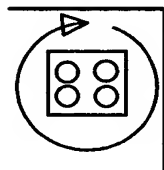


FIG. 2D movement of evaporation source holder at substrate circumferential portion

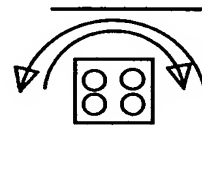
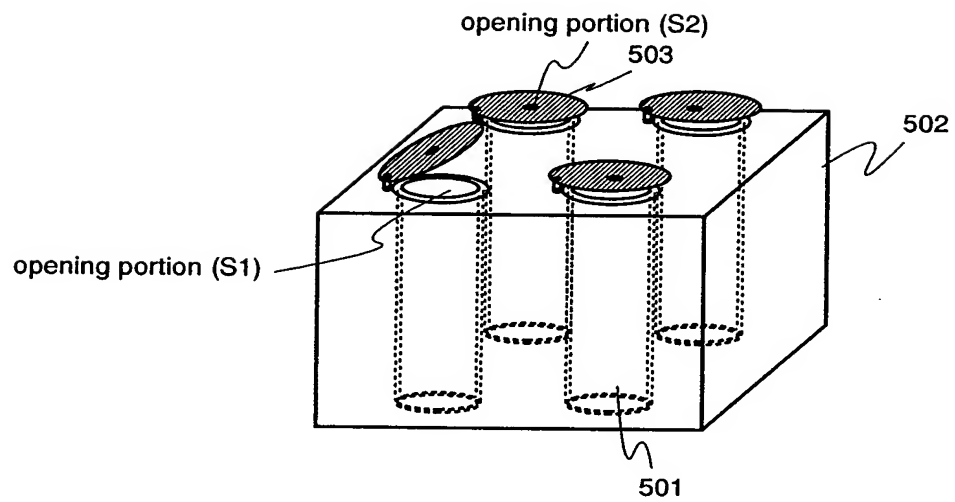


FIG. 3



S1>>S2

FIG. 4A top view

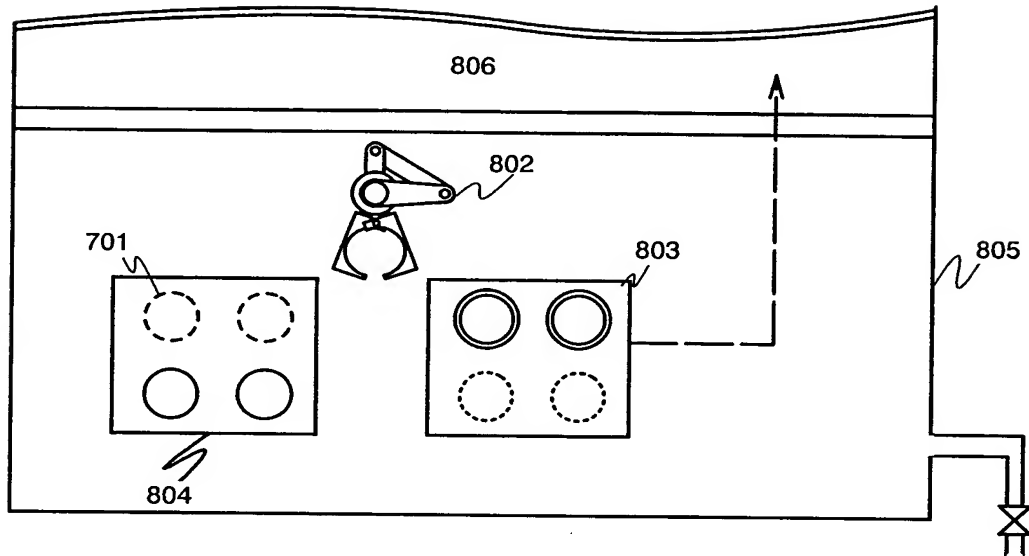


FIG. 4B perspective view

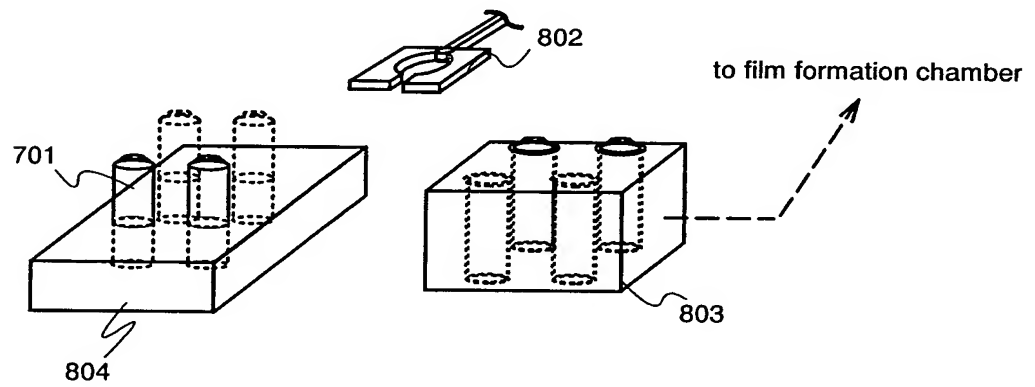


FIG. 5A top view

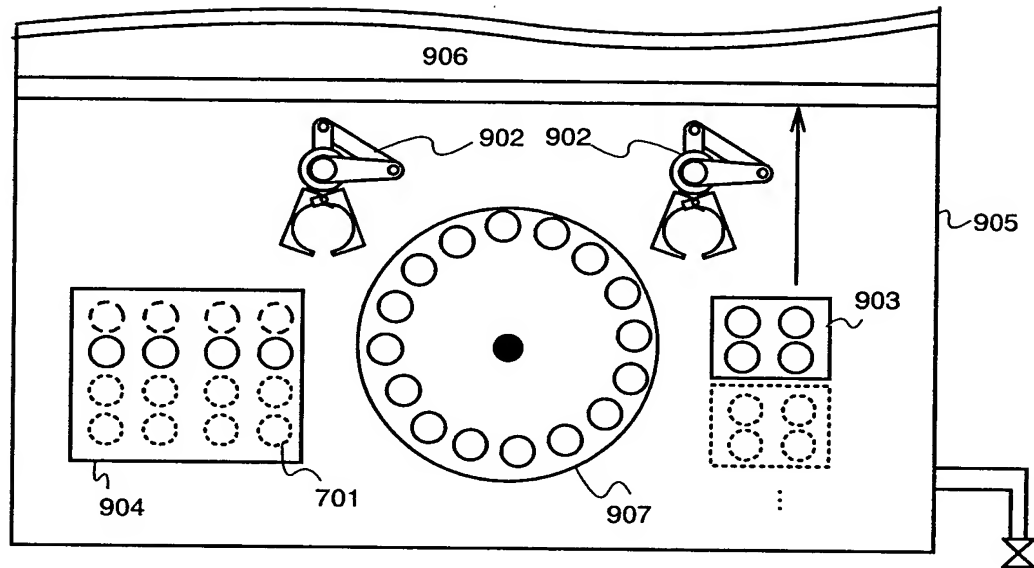


FIG. 5B perspective view

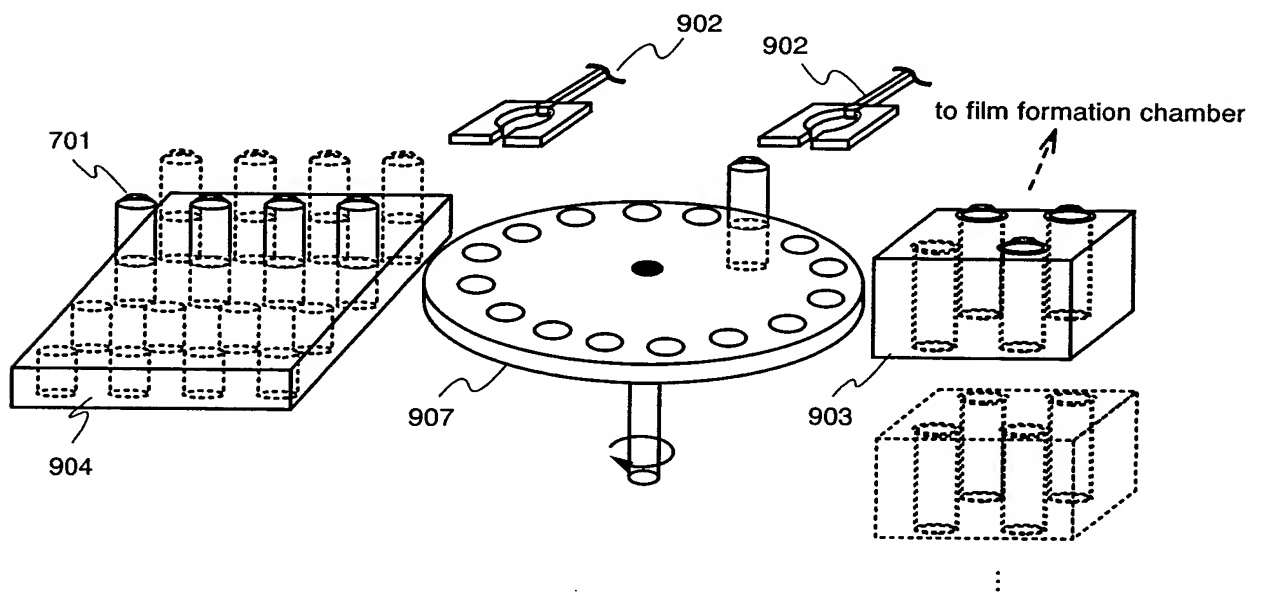


FIG. 6

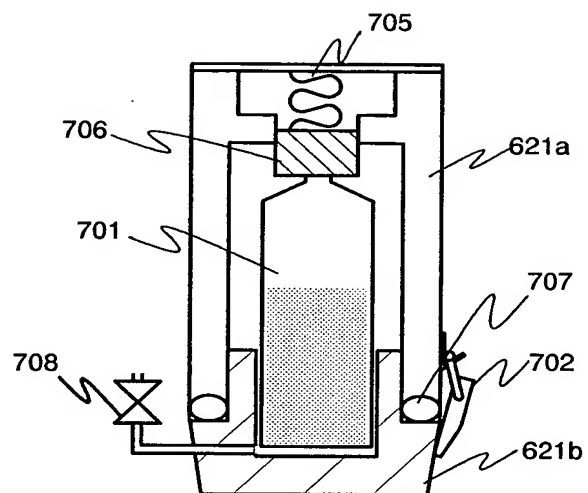


FIG. 7A shutter open

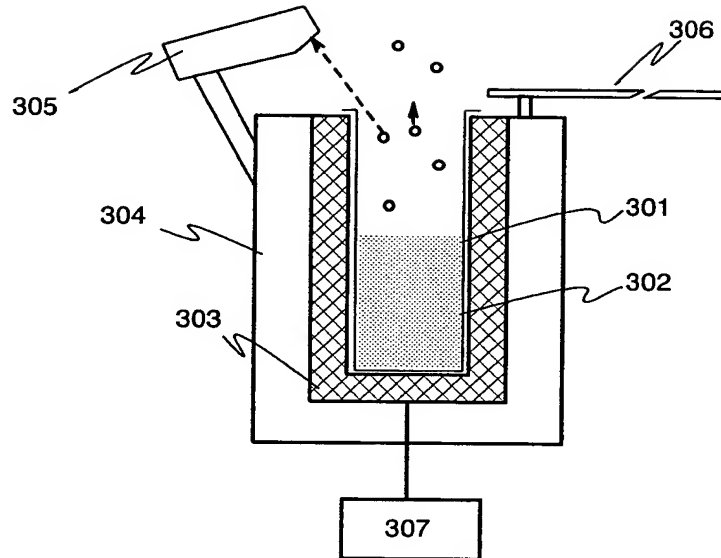


FIG. 7B shutter close

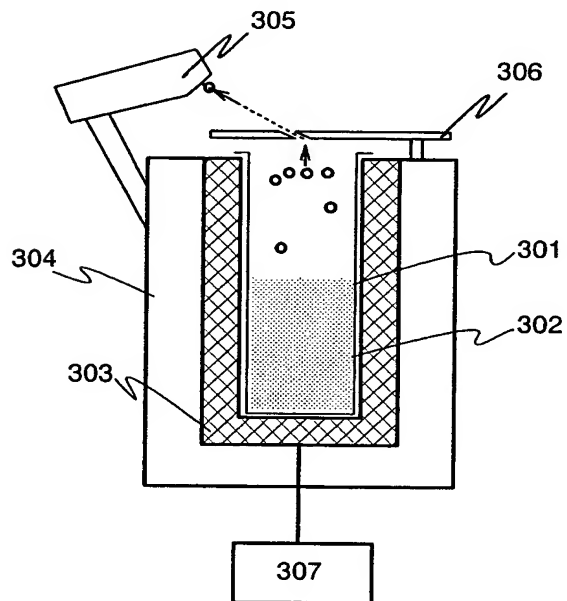


FIG. 8A shutter open

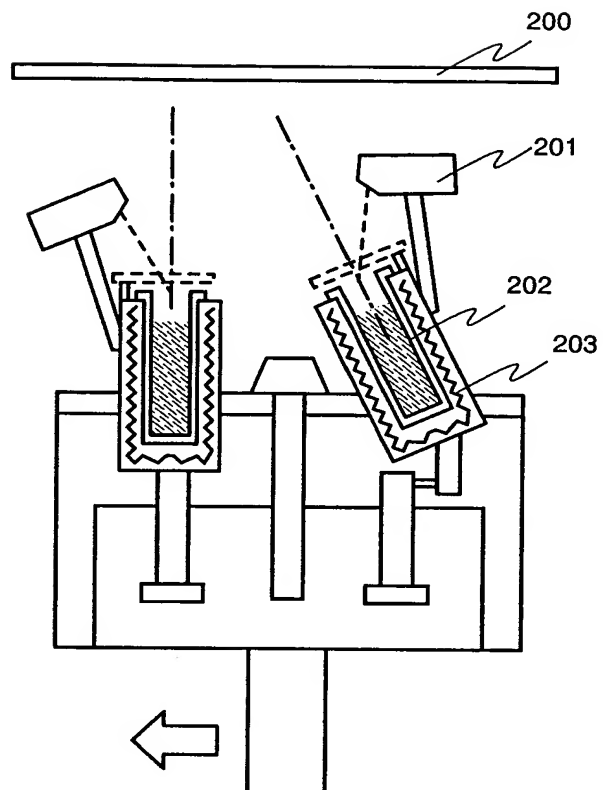
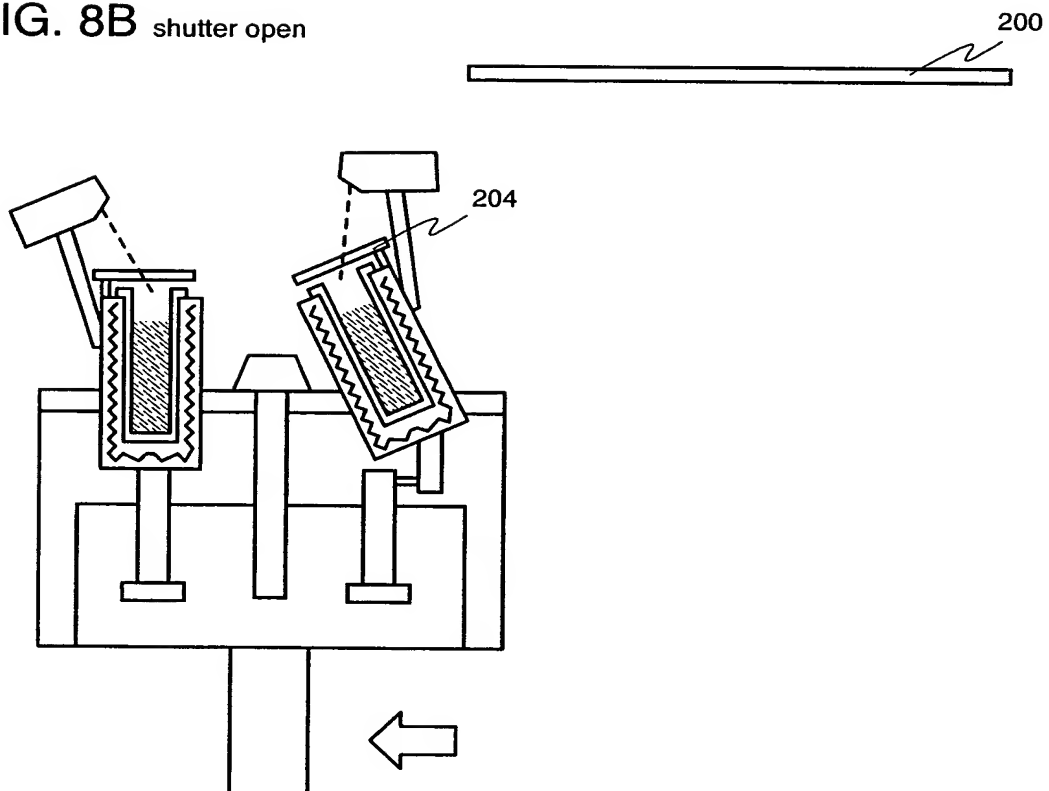


FIG. 8B shutter open



**FIG. 9** example of transportation  
pathway of a substrate

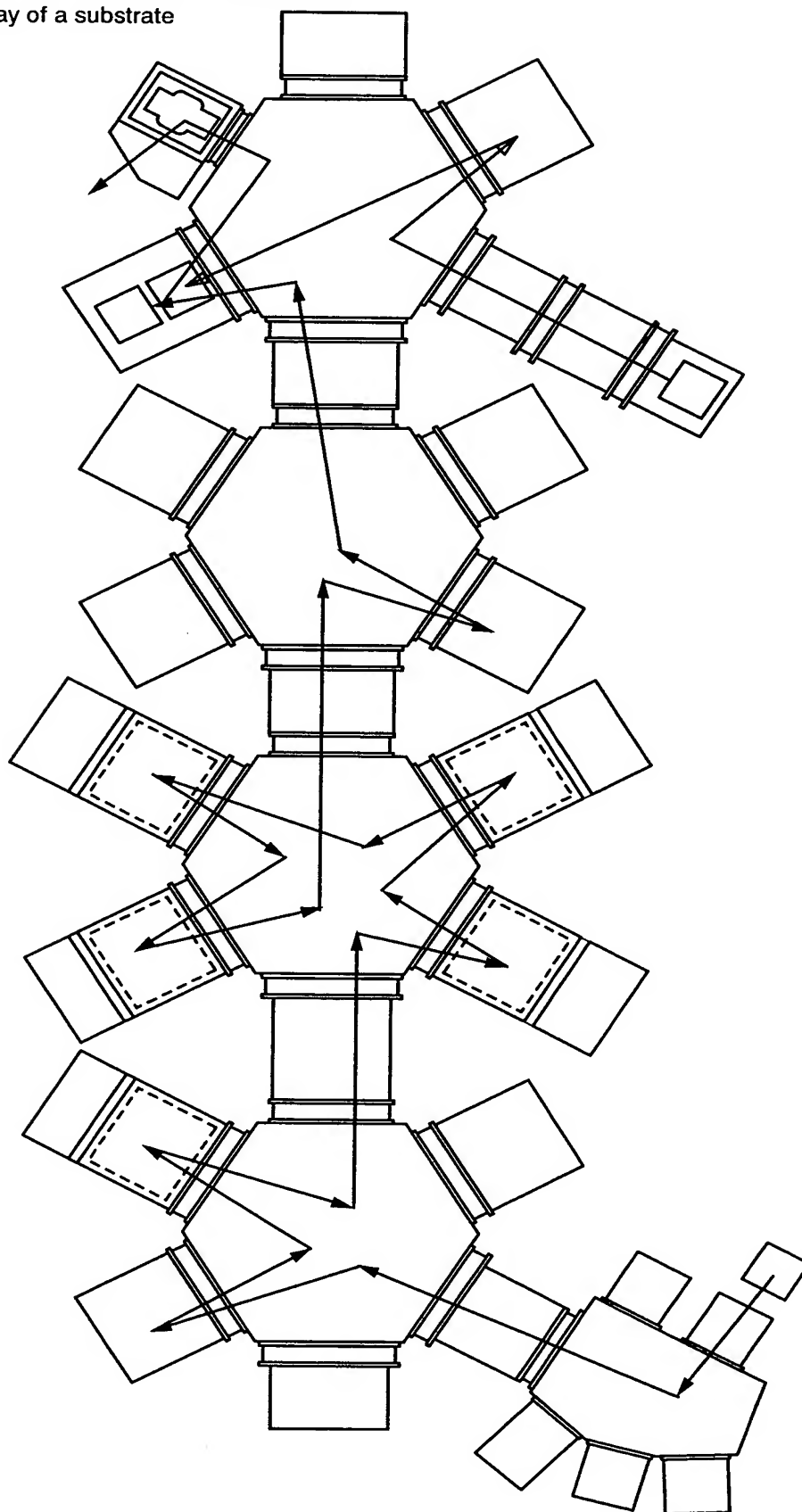
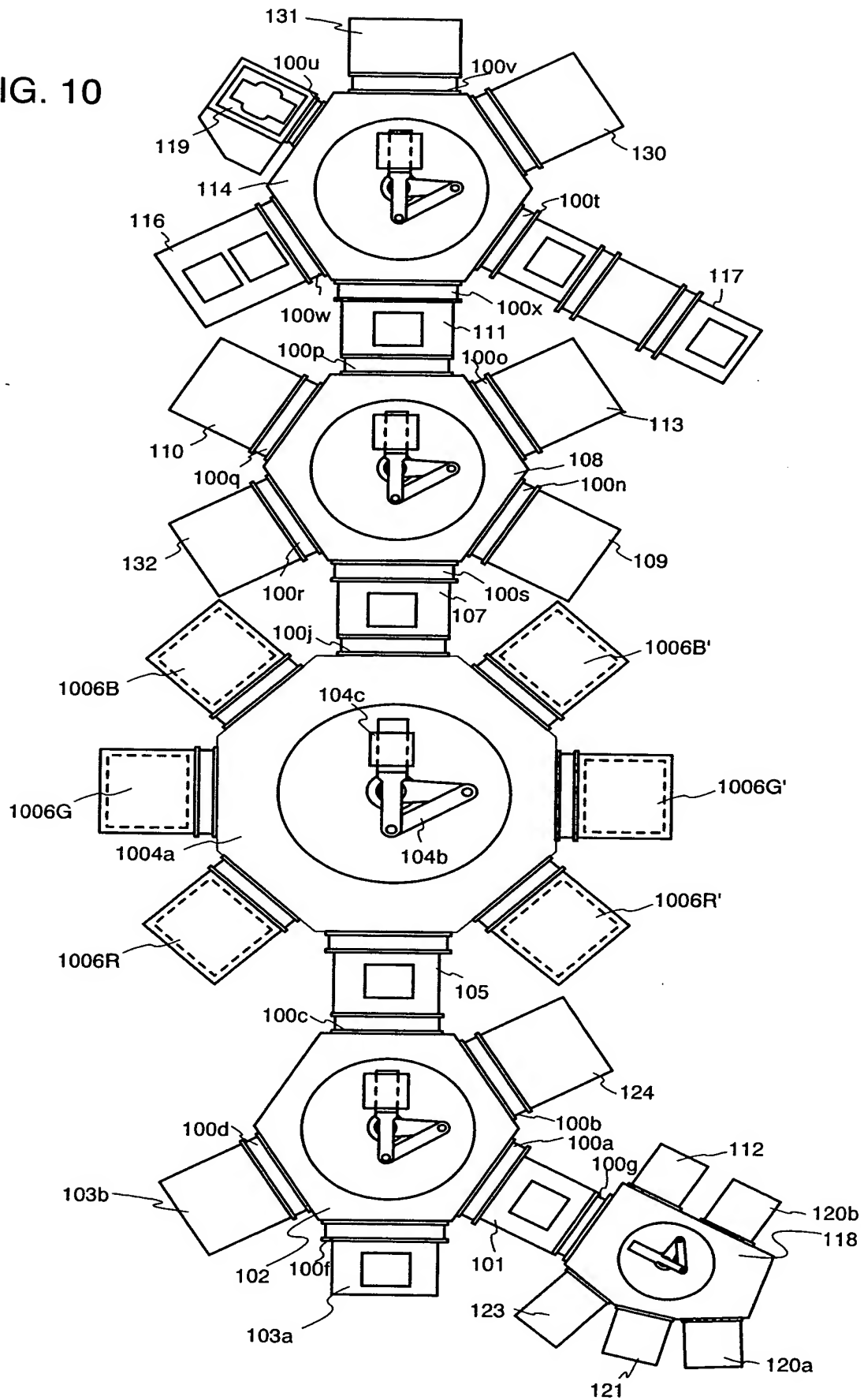
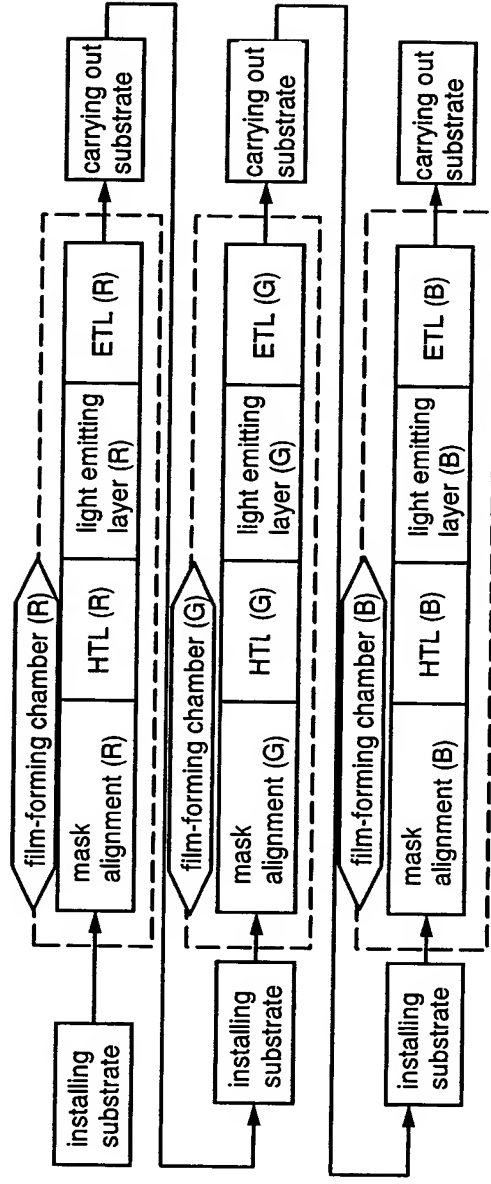


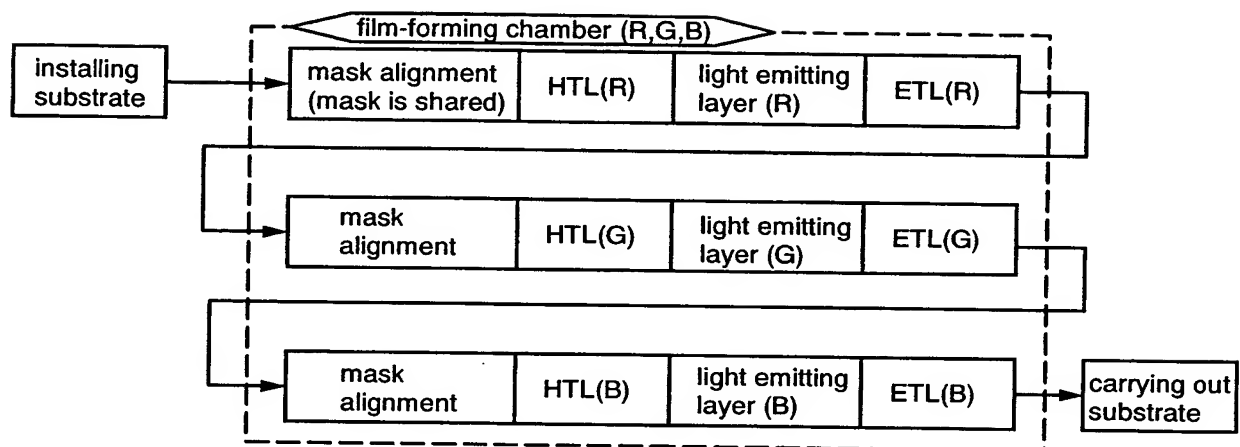
FIG. 10



**FIG. 11** case in which RGB light emitting element is formed by a plurality of chambers



**FIG. 12A** case in which RGB light emitting element is formed by the same chamber



**FIG. 12B**

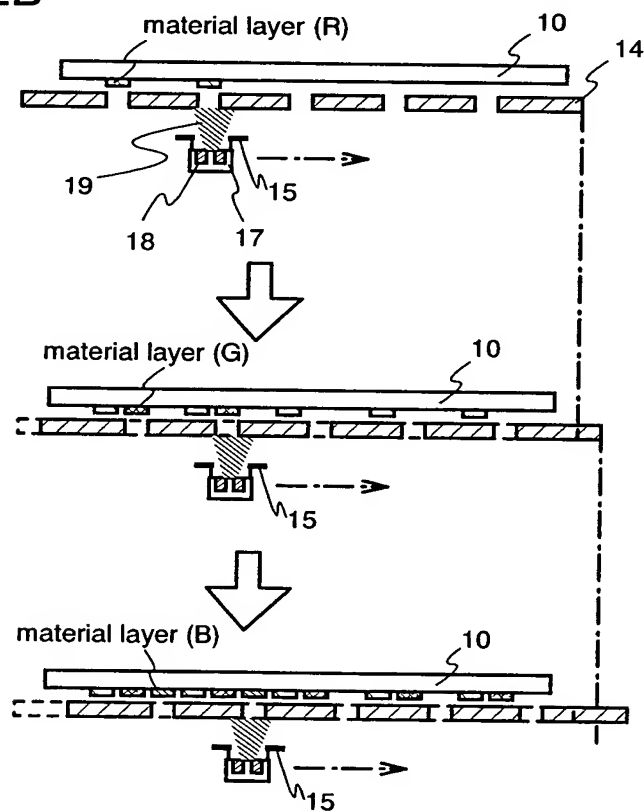


Fig. 1 is a perspective view of a storage container 1. The container has a lid 2 and a vertical support 3. The container is divided into multiple shelves 4 by horizontal dividers. A side panel 5 is shown on the right. Arrows indicate air flow from the support 3 towards the shelves 4.